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## Training the Next Generation of Biologists and Engineers for Regenerative Medicine

### Grant Award Details

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Training the Next Generation of Biologists and Engineers for Regenerative Medicine

**Grant Type:** Research Training Grant

**Grant Number:** EDUC4-12790

**Project Objective:** This program provides stem cell and gene therapy research training for up to 4 graduate students, 22 postdocs and 2 clinical fellows at UC Berkeley. In addition to 2-3 years of research, training includes coursework, patient engagement and community outreach activities.

**Investigator:**

<b>Name:</b>	Dirk Hockemeyer
<b>Institution:</b>	University of California, Berkeley
<b>Type:</b>	PI

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**Award Value:** \$4,954,238

**Status:** Pre-Active

### Grant Application Details

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**Application Title:** Training the Next Generation of Biologists and Engineers for Regenerative Medicine

**Public Abstract:**

**Statement of Benefit to California:** Education is the engine of California's innovation economy. The proposed program will benefit the people of California by helping to develop a brilliant and diverse group of young scientists into the next generation of leaders in regenerative medicine and biotechnology, who will communicate effectively with the general public, contribute to educational and healthcare equity for all Californians, and deeply appreciate the urgent need for cures.

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